

**Abstract of the Disclosure**

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2 A method for making a stator of a brushless direct current motor,  
3 includes the steps of: winding a coil set to predetermined turns, thereby forming  
4 a ring body having a central hole, and performing an insulation process;  
5 mounting at least two pole plates on two end faces of the coil set respectively,  
6 the pole face and the magnetically conducting plates of each pole plate  
7 encompassing the inner and outer periphery of the coil set respectively, and a  
8 wiring head of the coil set being drawn outside of the pole plate; and mounting  
9 a combination member on the magnetically conducting rings (or plates) of each  
10 pole plate, thereby forming a stator. The pole faces of each pole plate may be  
11 induced with the permanent magnet of the rotor.  
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